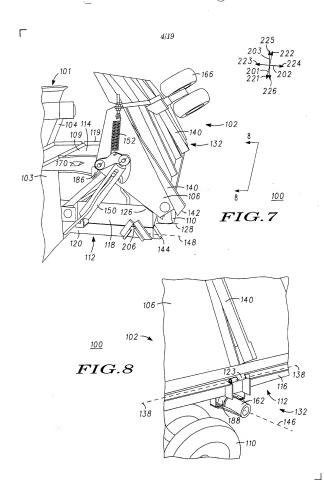
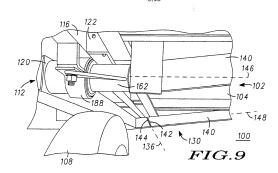
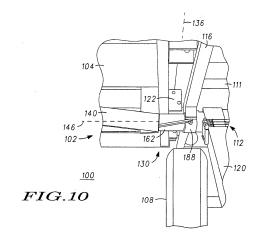


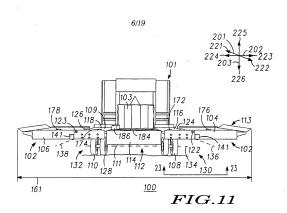
FIG.6

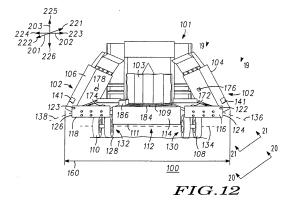


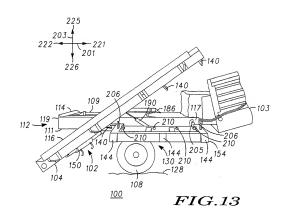
Г

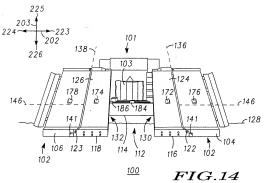


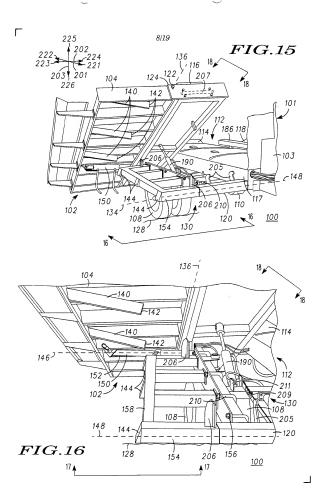


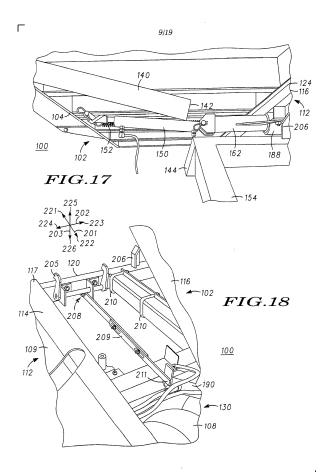


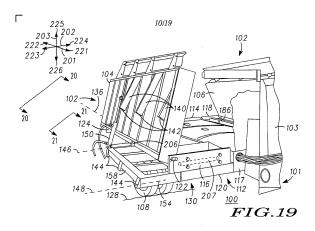


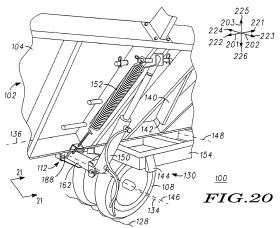














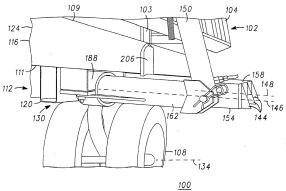
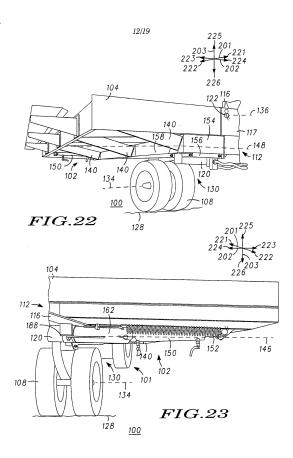
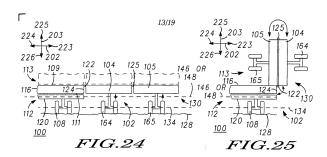
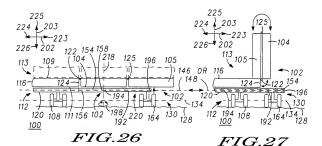


FIG.21







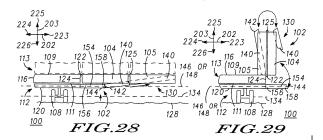
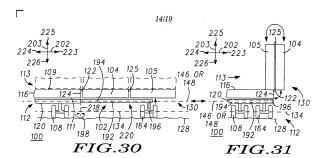
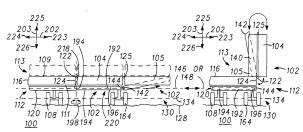


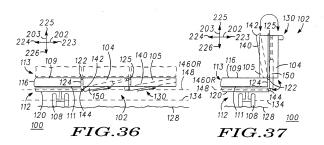
FIG.33





225 142 125 144 225 203 4 .202 130 102 203. 4 202 104 125 224~ 226**-*** /140 105 116 113 (109105 1460R 116-124 148 \ -134 120 120 108 111 144 102 112 111 108 128 128 100 100 FIG.34FIG.35

FIG.32



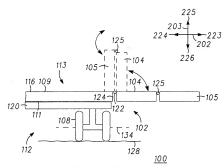


FIG.38

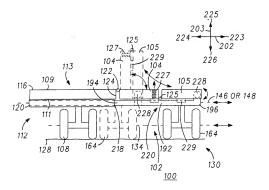


FIG.39

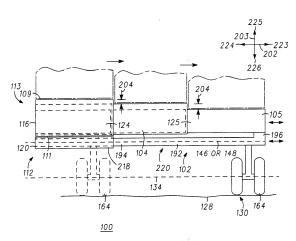


FIG.40

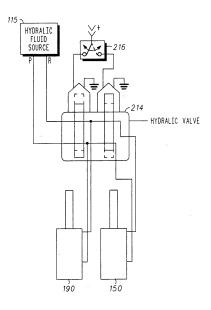
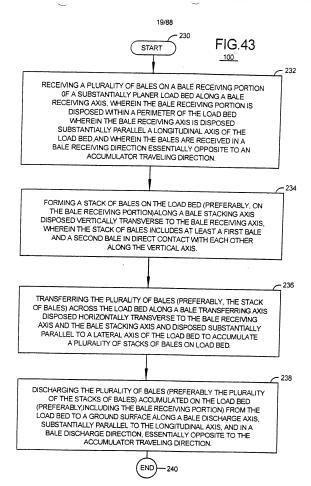
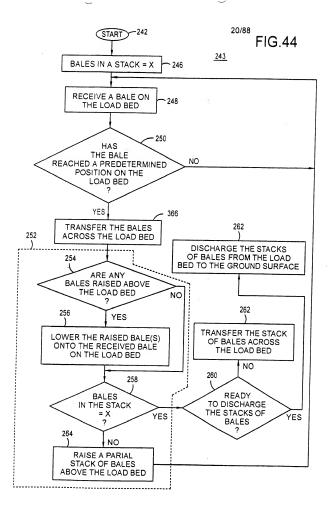


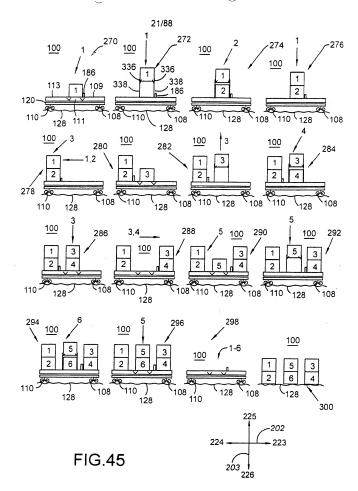
FIG.41

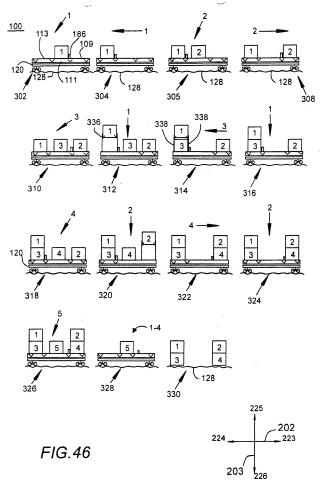
•				19/19			
			CONNEC EXTENSIO		CONNECTED TO DASE MODULE AND CONNECTED TO EXTENSION TABLE MAIN FRAME		
	FIRST SUPPORT SYSTEM (130) (130) SECOND	NO SUPPORT	SUPPORT WHEEL	FIRST FRAME EXTENSION MEMBER (EX:TRUSS)	SECOND FRAME EXTENSION MEMBER (EX:CYLINDER)	THIRD FRAME EXTENSION MEMBER (EX:FIXED FRAME)	FOURTH FRAME EXTENSION MEMBER (EX:MOVEABLE FRAME)
	SUPPORT SYSTEM		(164)	(140)	(150)	(154)	(192)
	NO SUPPORT	1	2	3	4	5	6
CONNECTED TO EXTENSION TABLE	SUPPORT WHEEL (164)	7	8	9	10	11	12
	FIRST FRAME EXTENSION MEMBER (EX:TRUSS) (140)	13	14	15	16	17	18 .
CONNECTED TO BASE MODULE AND EXTENSION TABLE	SECOND FRAME EXTENSION MEMBER (EX:CYLINDER) (150)	19	20	21	22	23	24
CONNECTED TO MAIN FRAME	THIRD FRAME EXTENSION MEMBER (EX:FIXED FRAME) (154)	25	26	27	28	29	30
	FOURTH FRAME EXTENSION MEMBER (EX:MOVEABLE FRAME) (192)	31	32	33	. 34	35	36

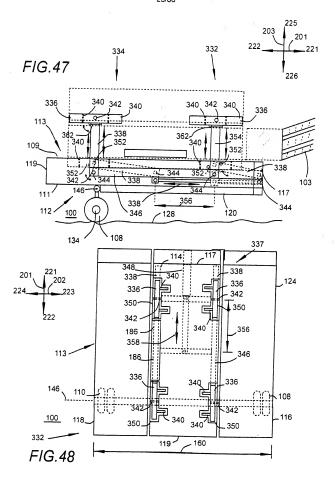
FIG.42

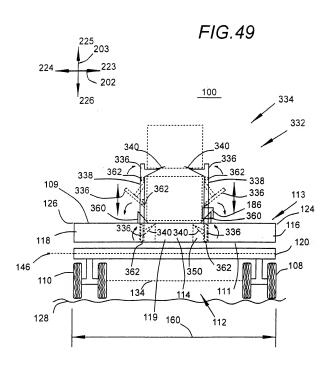


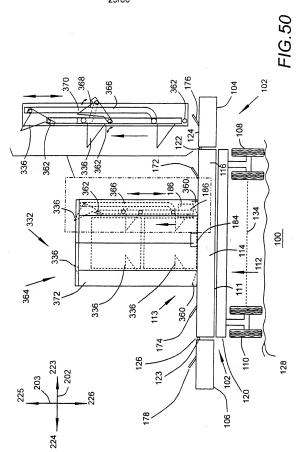












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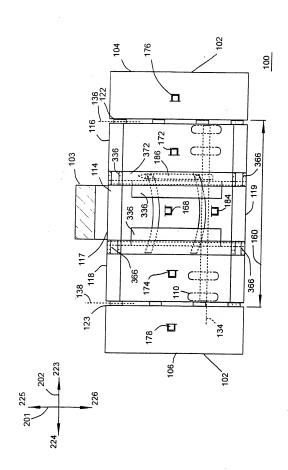


FIG.51

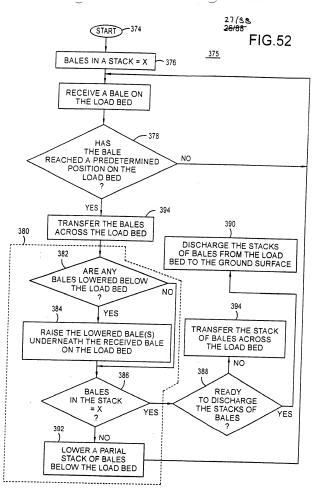


FIG.53

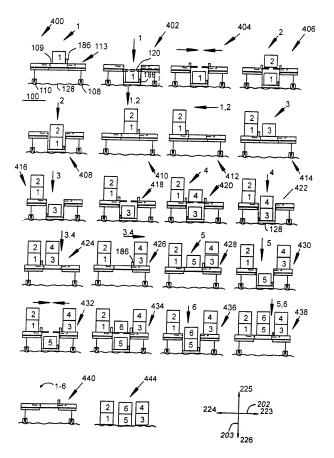


FIG.54

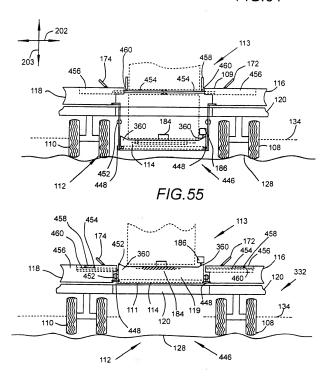
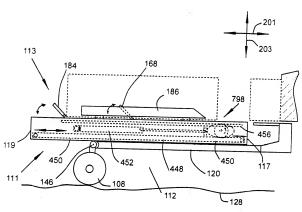
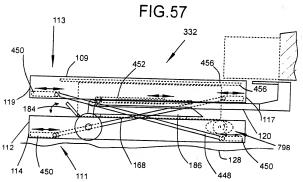
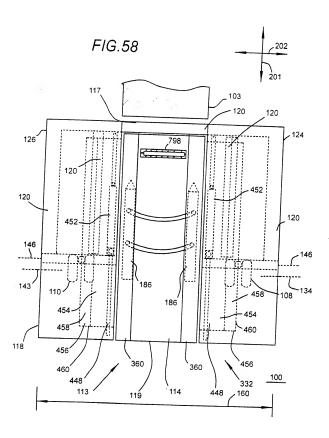
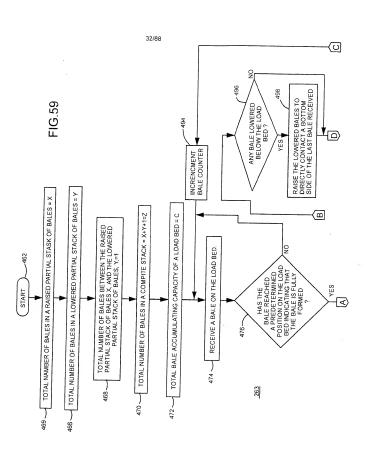


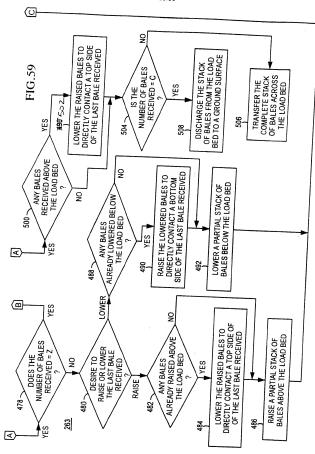
FIG.56





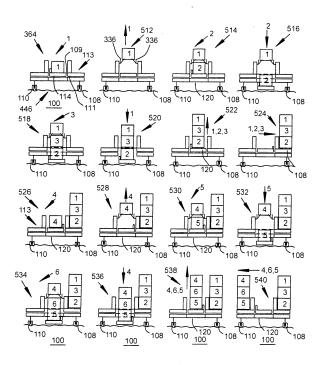






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FIG.60





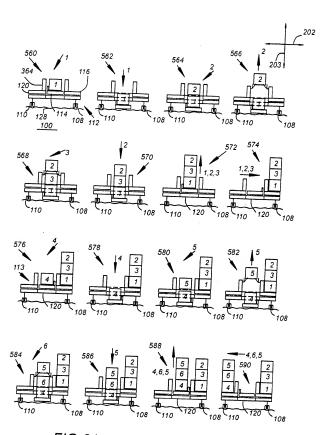


FIG.61

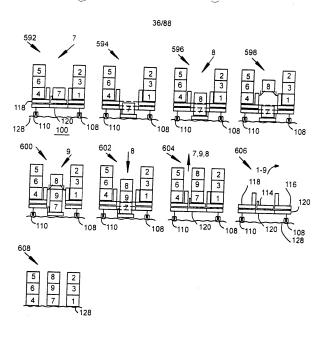
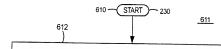


FIG.61

FIG.62A



RECEIVE A PLURALITY OF BALES ON A FIRST BALE RECEIVING PORTION OF A FIRST SUBSTANTIALLY PLANER LOAD BED ALCING A BALE RECEIVING AXIS, WHEREIN THE FIRST BALE RECEIVING PORTION IS DISPOSED WITHIN A PERIMETER OF THE FIRST LOAD BED, WHEREIN THE BALE RECEIVING AXIS IS DISPOSED SUBSTANTIALLY PAPALLEL TO A LONGITUDINAL AXIS OF THE ACCUMULATOR, AND WHEREIN THE BALES ARE RECEIVED IN A BALE RECEIVING DIRECTION ESSENTIALLY OPPOSITE TO AN ACCUMULATOR TRAVELING DIRECTION.

614 ~

616

TRANSFER THE BALES ACROSS THE FIRST LOAD BED ALONG A BALE TRANSFERRING AXIS RESPONSIVE TO RECEIVING THE BALES ON A FIRST LOAD BED TO ACCUMULATE THE BALES ON THE FIRST LOAD BED.WHEREIN THE BALE TRANSFERRING AXIS IS AND DISPOSED HORIZONTALLY TRANSVERSE TO THE BALE RECEIVING AXIS AND IS DISPOSED SUBSTANTIALLY PARALLEL TO A LATERAL AXIS OF THE ACCUMULATOR.

RECEIVING THE PLURALITY OF BALES ON A SECOND BALE RECEIVING PORTION OF A SECOND SUBSTANTIALLY PLANAR LOAD BED, WHEREIN THE SECOND BALE RECEIVING PORTION IS DISPOSED WITHIN A PERIMETER OF THE SECOND LOAD BED, WHEREIN THE FIRST LOAD BED IS DISPOSED SUBSTANTIALLY PARALLEL TO THE SECOND LOAD BED AND IS VERTICALLY DISPLACED RELATIVE TO THE SECOND LOAD BED ALONG A COMMON LOAD BED AXIS, WHEREIN THE COMMON LOAD BED AXIS IS DISPOSED VERTICALLY TRANSVERSE TO THE BALE RECEIVING AXIS AND THE BALE TRANSFERRING AXIS.

FIG.62

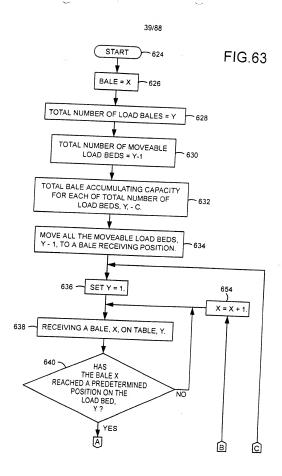
620

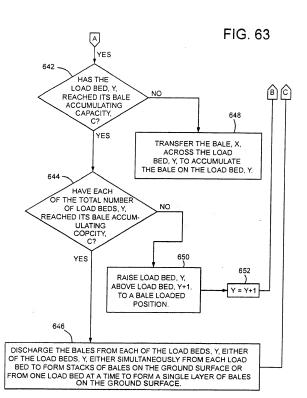


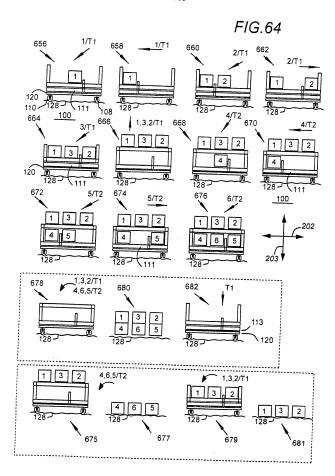
BALE I KANSFERING AXIS RESPOSIVE TO RECEIVING THE BALES ON THE SECOND LOAD BED TO ACCUMULATE THE BALES ON THE SECOND LOAD BED.

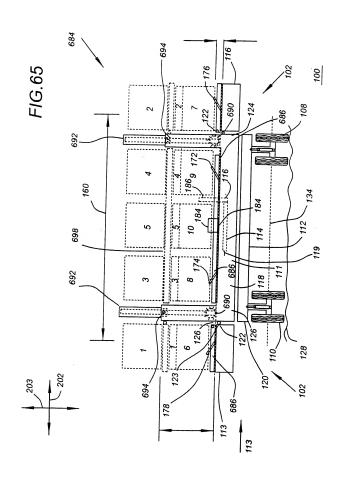
DISCHARGE THE BALES ACUMMULATED ON THE FIRST LOAD BED AND THE BALES ACUMMULATED ON THE SECOND LOAD BED FROM THE FIRST LOAD BED AND THE SECOND LOAD BED RESPECTIVELY TO A GROUND SURFACE ALONG A BALE DISCHARGING AXIS, SUBSTENTIALLY PARELLEL TO THE LONGITUDINAL AXIS, AND IN A BALE DISCHARGING DIRECTION, ESSENTIALLY OPPOSITE TO THE ACCUMULATOR TRAVELING DIRECTION, WHERIN THE BALES ARE DISCHARGED FROM THE FIRST LOAD BED AND THE SECOND LOAD BED EITHER SIMULTANEOUSLY TO FORM STACKS OF BALES ON THE GROUND SURFANCE OF THE FIRST LOAD BED AND THE SECOND LOAD BED AT A TIME TO FORM A SINGLE LAYER OF BALES ON THE GROUND SURFANCE

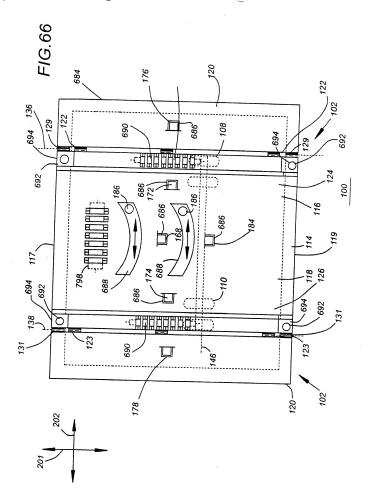
END 622

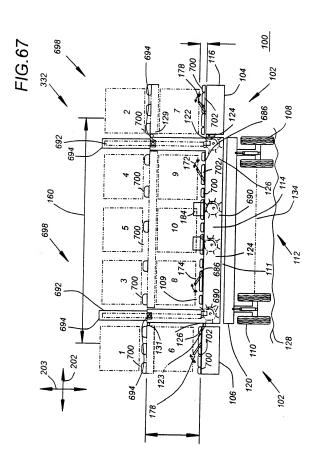


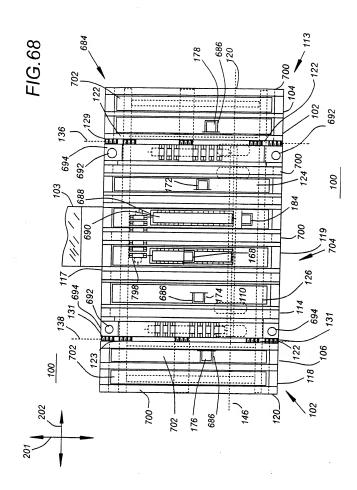


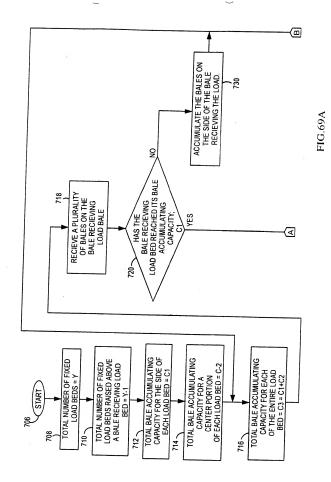


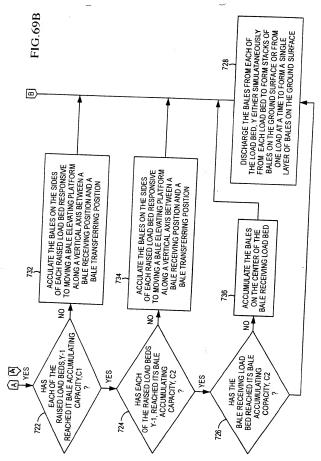


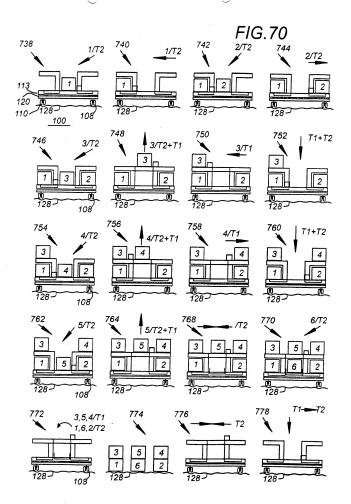


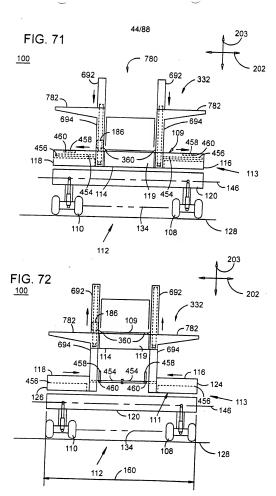


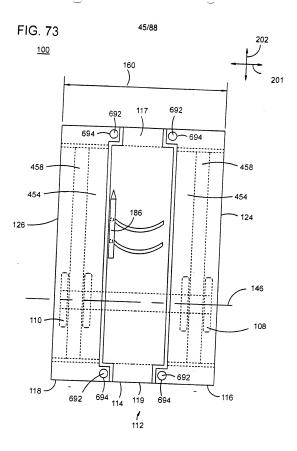


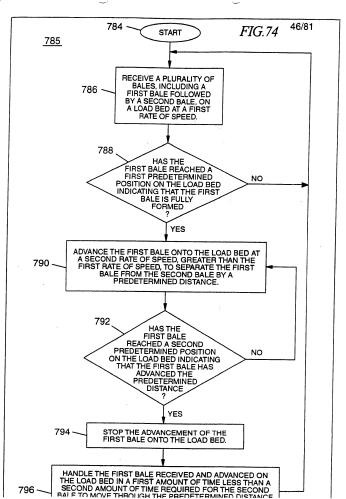


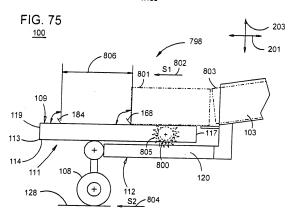


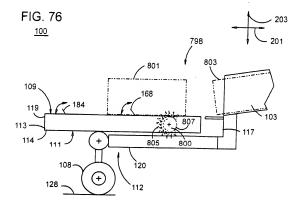






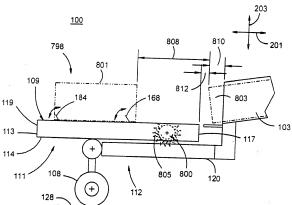


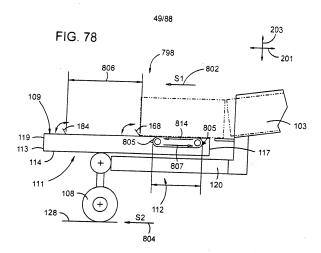


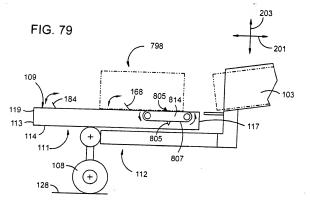


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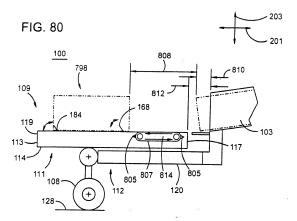
FIG. 77



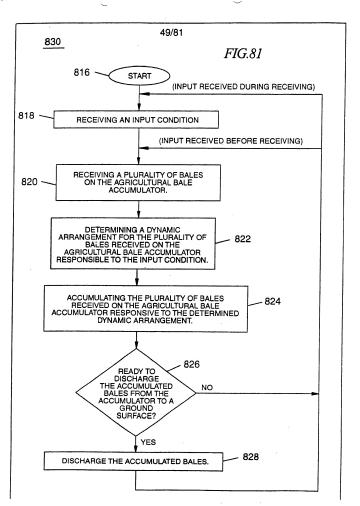




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Receipt date: 08/09/2010



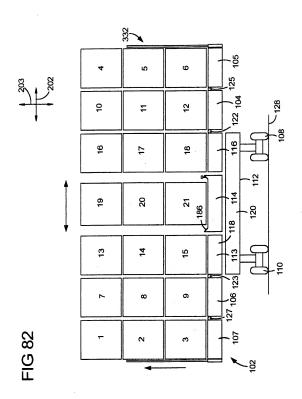
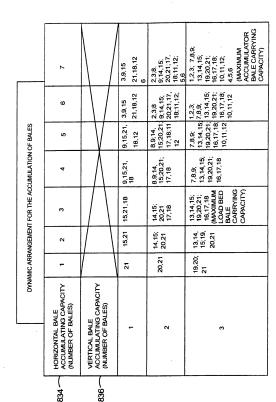
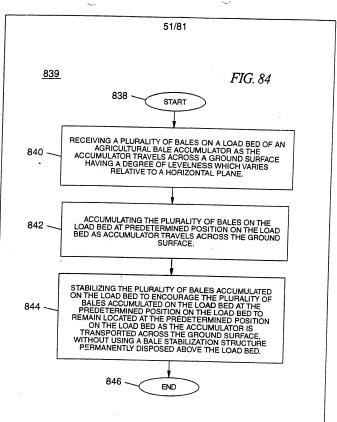
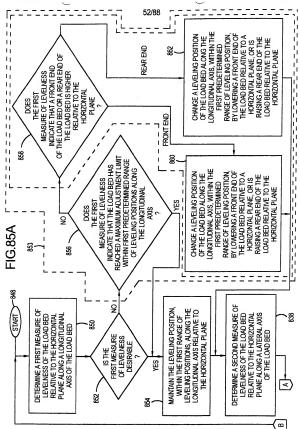
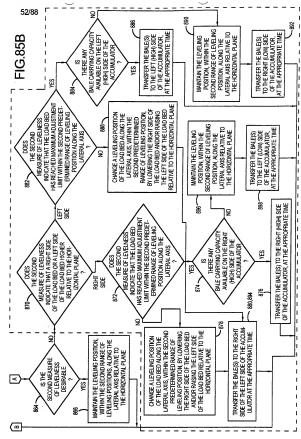


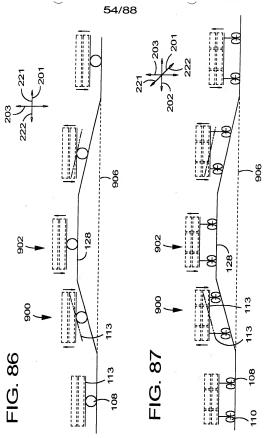
FIG. 83

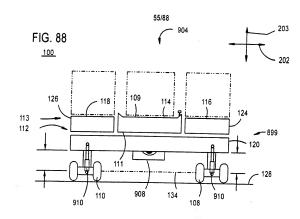


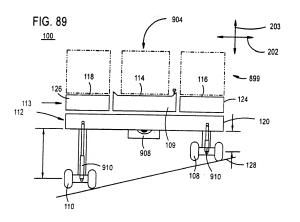


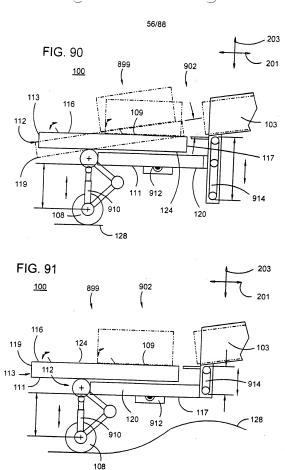


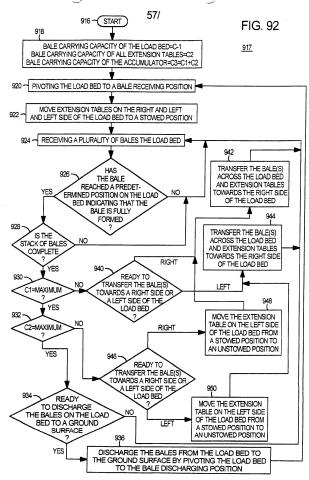


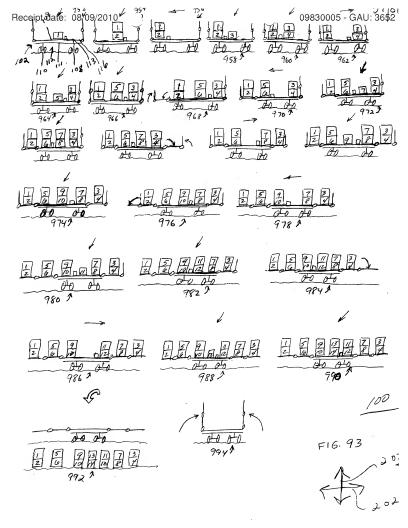


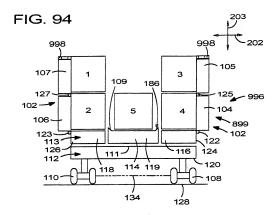


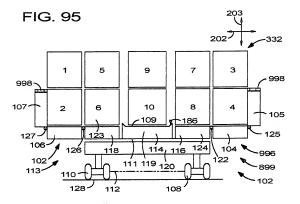


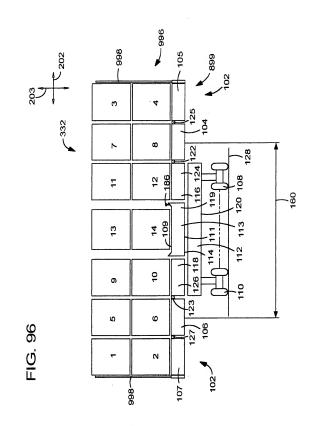


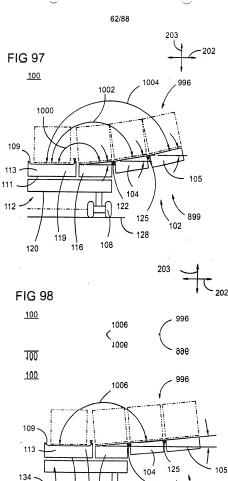








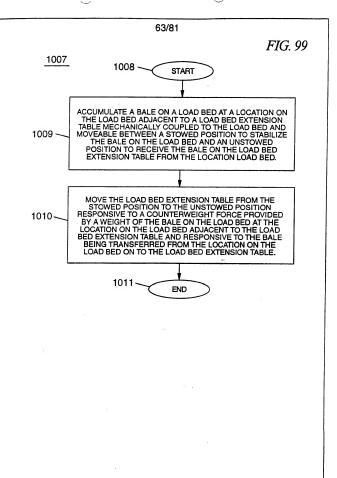




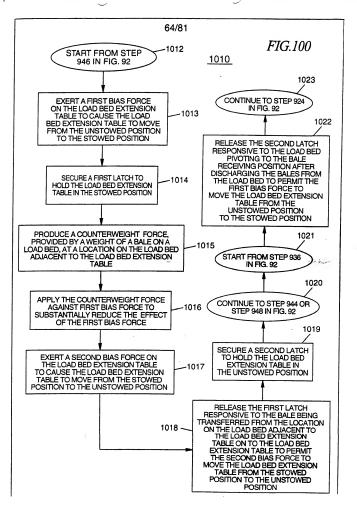
122

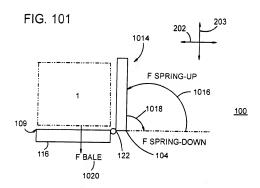
899

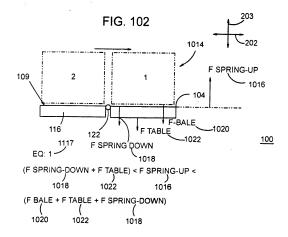
Receipt date: 08/09/2010

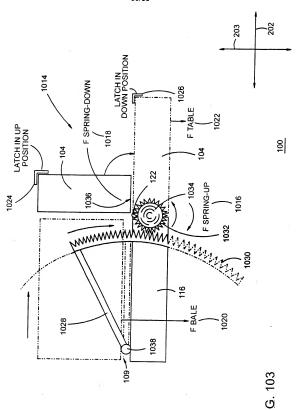


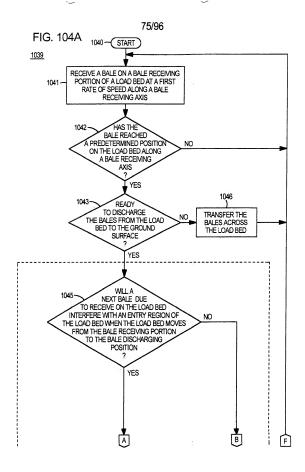
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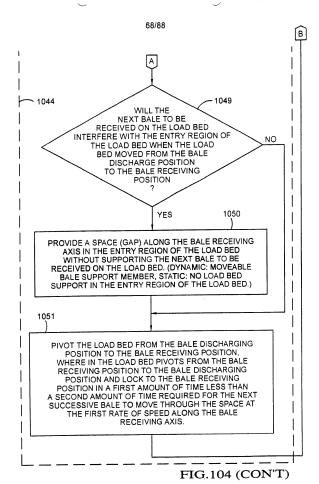


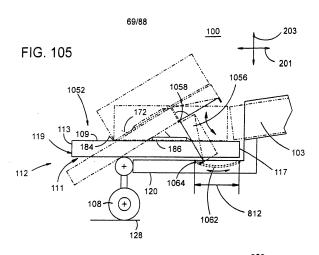


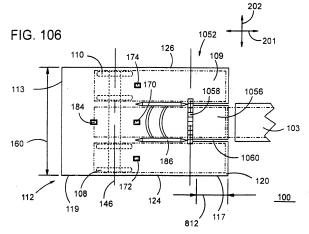


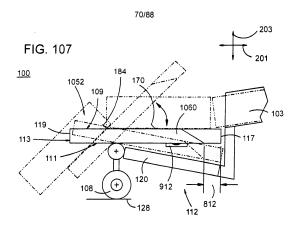


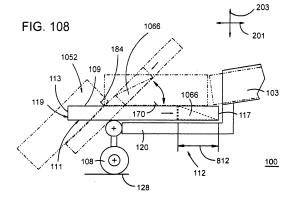


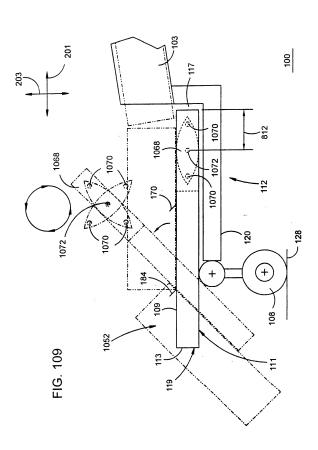


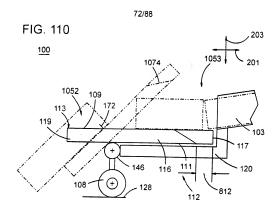


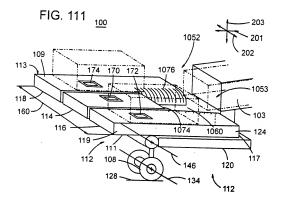


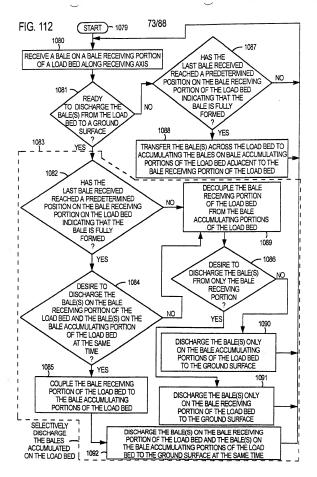


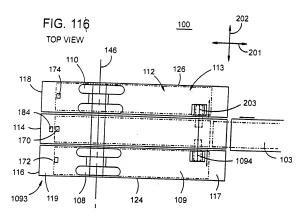


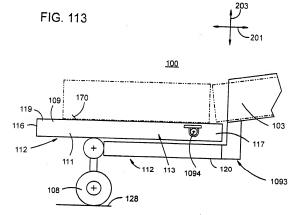


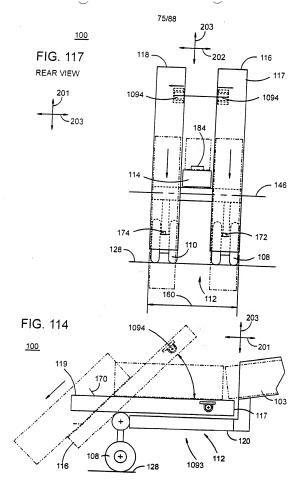


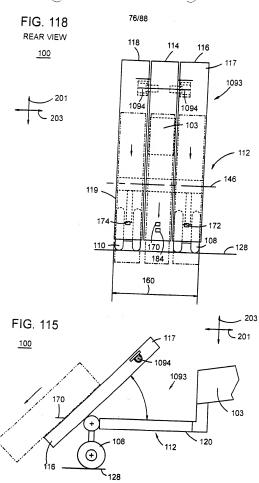






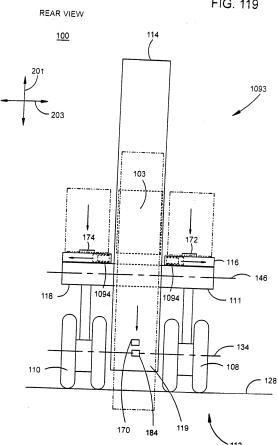


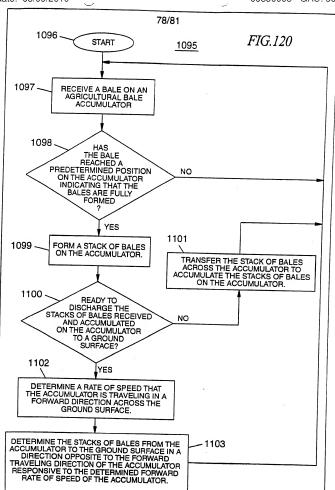




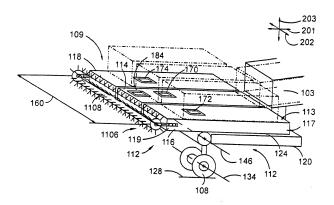
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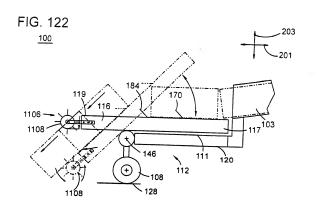
FIG. 119



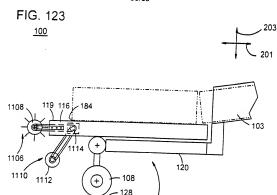


100

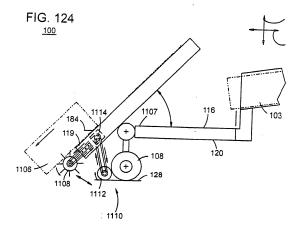


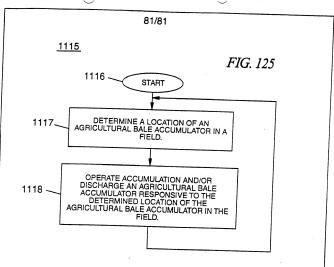


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LOCATION AND THE NEXT

PREDETERMINED BALE

DISCHARGE ZONE

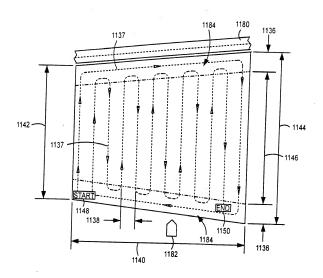
PRESENT LOCATION AND THE NEXT PREDETERMINED

BALE DISCHARGE ZONE TO DETERMINE A FUTURE NUMBER

OF BALES FOR THE ACCUMULATOR TO ACCUMULATE

BEFORE THE ACCUMULATOR REACHES THE NEXT BALE DISCHARGE ZONE

FIG. 127



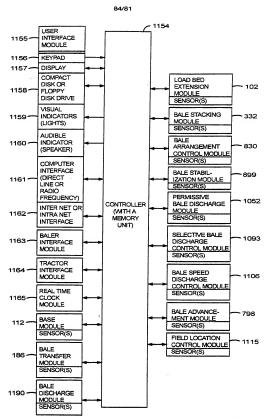
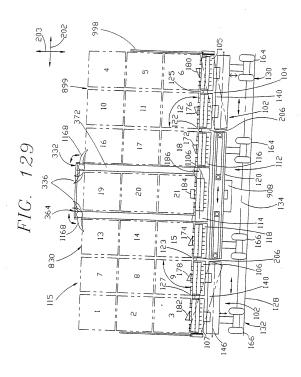
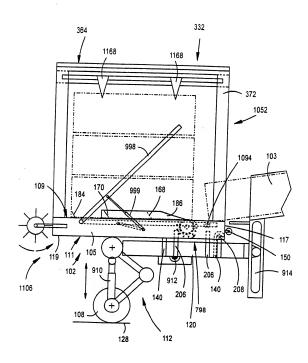


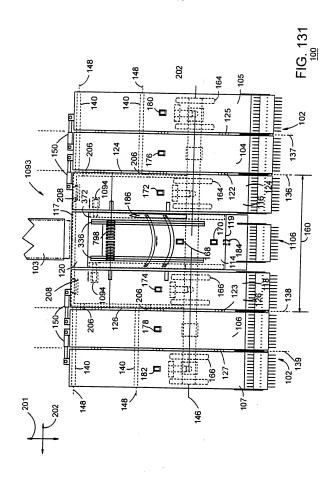
FIG. 128











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